

1 1. A method comprising:
2 displaying a keyboard image on a user interface;
3 and
4 moving a data entry area on said interface to
5 display said keyboard image.

1 2. The method of claim 1 including moving a data
2 entry area on said interface to enable an unobstructed view
3 of said keyboard image and said data entry areas.

1 3. The method of claim 1 including searching for
2 coding associated with data entry areas to identify the
3 location of a data entry area.

1 4. The method of claim 3 including searching for
2 characteristic coding of a web page.

1 5. The method of claim 1 including moving data from
2 the location where a keyboard image is to be positioned and
3 positioning said data at another location on said
4 interface.

 6. The method of claim 1 including scrolling the
data entry area to prevent the data entry area from being
obscured by the keyboard image.

1 7. An article comprising a medium storing
2 instructions that enable a processor-based system to:
3 display a keyboard image on a user interface; and
4 move a data entry area on said interface to
5 display said keyboard image.

1 8. The article of claim 7 further storing
2 instructions that enable the processor-based system to move
3 a data entry area on said interface to enable an
4 unobstructed view of the keyboard image and the data entry
5 area.

1 9. The article of claim 7 further storing
2 instructions that enable the processor-based system to
3 search for coding associated with data entry areas to
4 identify the location of a data entry area.

1 10. The article of claim 9 further storing
2 instructions that enable the processor-based system to
3 search for characteristic coding of a web page
4

1 11. The article of claim 7 further storing
2 instructions that enable the processor-based system to move
3 data from a location where a keyboard image is to be

4 positioned and position the data at another location on the
5 interface.

1 12. The article of claim 7 further storing
2 instructions that enable the processor-based system to
3 scroll the data entry area to prevent the data entry area
4 from being obscured by the keyboard image.

1 13. A system comprising:
2 a processor; and
3 a storage coupled to the processor, the storage
4 storing instructions that enable the processor to display a
5 keyboard image on a user interface and move a data entry
6 area on the interface to display the keyboard image.

1 14. The system of claim 13 wherein the storage stores
2 instructions to enable the processor to move a data entry
3 area on the interface to enable an unobstructed view of the
4 keyboard image and the data entry area.

1 15. The system of claim 13 wherein the storage stores
2 instructions to enable the processor to search for coding
3 associated with data entry areas to identify the location
4 of a data entry area.

1 16. The system of claim 15 wherein the storage stores
2 instructions that enable the processor to search for a
3 characteristic coding of a web page to locate a data entry
4 area.

1 17. The system of claim 13 wherein the storage stores
2 instructions that enable the processor to move data from a
3 location where a keyboard image is to be positioned and to
4 position the data at another location on the interface.

1 18. The system of claim 13 further including a touch
2 screen coupled to the processor.

1 19. The system of claim 13 wherein said storage
2 stores instructions to determine whether the image will
3 obscure the data entry area and, if so, to move the data
4 entry area.

1 20. The system of claim 19 wherein said storage
2 stores instructions to scroll the display to avoid the
3 keyboard image from obscuring the data entry area.